## <u>Listing of Claims</u>:

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1. (Currently Amended) An image-pickup apparatus comprising:

an input unit which receives an inputs a condition-selecting instruction and a medium selecting instruction from a user;

an image-pickup unit which takes a picture of a subject to obtain image data;

<u>a condition-selecting unit which selects one of a plurality</u>
<u>of conditions in accordance with the condition-selecting</u>
instruction;

the medium-selecting instruction, one of a plurality of recording media mediums for recording image data which meets the condition selected by the condition-selecting unit; in accordance with the instruction received by the input unit, the one of the recording media recording image data which meets a predetermined condition; and

a storing unit which stores information indicative of a relationship between the condition selected by the condition-selecting unit and the recording medium selected by the medium-selecting unit; and

a recording control unit which records the image data meeting the condition selected by the condition-selecting unit in

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one of the plurality of recording mediums, based on the information stored in the storing unit in the one of the recording media selected by the medium-selecting means the image data which meets the predetermined condition.

Claims 2-4 (Canceled).

5. (Currently Amended) The image-pickup apparatus according to claim 1, further comprising: wherein the condition selected a mode-setting unit which sets by the condition-selecting unit is one of plural a plurality of photographing modes., and wherein

of the photographing modes, the medium-selecting unit selects one of the plural recording media in accordance with the instruction received by the input unit, the one of the plural recording media recording image data obtained by the image-pickup unit in a predetermined photographing mode set by the mode-setting unit, and

the recording control unit records the image data obtained by the image-pickup unit in the predetermined photographing mode set by the mode-setting unit in the recording medium selected by the medium-selecting unit.

Claims 6 and 7 (Canceled).

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8. (Currently Amended) The image-pickup apparatus according to claim 1, wherein the input unit comprises a user operable section for enabling a user to input the medium-selecting instruction, and wherein the image-pickup apparatus further comprising comprises:

a determining unit which determines whether or not a recording medium has been selected by the user has inputted the medium-selecting unit instruction, and wherein

an automatic setting unit for automatically inputting the medium-selecting instruction when the determining unit determines that the user has not inputted the medium-selecting instruction. the recording medium has not been selected, the recording control unit records the image data which meets the condition in a predetermined recording medium.

- 9. (Currently Amended) The image-pickup apparatus according to claim 1, wherein the <u>plurality of recording media comprise</u> mediums include a detachable recording medium.
- 10. (Currently Amended) The image-pickup apparatus according to claim 9, further comprising:

a determining unit which determines whether or not the detachable recording medium  $\underline{is}$  has been installed, when  $\underline{the}$  medium-selecting unit selects the detachable recording medium the

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recording medium selected by the medium-selecting unit is the detachable recording medium, and

wherein when the determining unit determines that the detachable recording medium <u>is</u> has not been installed, the recording control unit records the image data which meets the predetermined condition selected by the condition-selecting unit in a recording medium other than the detachable recording medium.

- 11. (Currently Amended) The image-pickup apparatus according to claim 1, wherein the <u>plurality of recording media comprises mediums include</u> an internal recording medium.
- 12. (Currently Amended) The image-pickup apparatus according to claim 1, further comprising:

an outputting unit which sends the image data obtained by the image-pickup unit to an external device having a recording medium which is  $\frac{1}{2}$  one of the  $\frac{1}{2}$  plurality of recording  $\frac{1}{2}$  mediums.

- 13. (Currently Amended) The image-pickup apparatus according to claim 1, wherein the <u>plurality of recording media mediums</u> comprise different types of recording media.
- 14. (Currently Amended) An image recording apparatus arranged for using plural recording media, comprising:

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a <u>first</u> recording medium <u>which stores</u> storing image data; an input unit which receives an <u>inputs a condition-selecting</u> instruction and a medium-selecting instruction from a user;

a condition-selecting unit which selects one of a plurality of conditions in accordance with the condition-selection instruction;

a medium-selecting unit which selects, in accordance with the medium-selecting instruction, one of a plurality of second recording media mediums for recording image data in accordance with the instruction received by the input unit, the one of the recording media recording the image data which is stored in the first recording medium and which meets a predetermined condition the condition selected by the condition-selecting unit; and

a storing unit which stores information indicative of a relationship between the one condition selected by the condition-selecting unit and the second recording medium selected by the medium-selecting unit; and

a recording control unit which records the image data which is stored in the <u>first</u> recording medium and <u>which</u> meets the <u>predetermined condition</u> the condition selected by the conditionselecting unit in one of the second recording medium selected by the medium-selecting unit mediums, based on the information stored in the storing unit.

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15. (Currently Amended) The image recording apparatus according to claim 14, further comprising wherein:

the plurality of second recording mediums includes the first recording medium; and

the recording control unit comprises a determining unit section which determines whether or not the one of the plurality of second recording medium mediums in which the image data that meets the predetermined condition has been stored is the one of the recording media selected by the medium-selecting unit is the first recording medium; and wherein

the recording control unit records the image data which is stored in the first recording medium and which meets the condition selected by the condition-selecting unit in the selected one of the second recording mediums only when the determining unit determines that the selected one of the plurality of second recording mediums is not the first recording medium. in which the image data meeting the predetermined condition has been stored is not the one of the recording media selected by the medium-selecting unit, the recording control unit records the image data which meets the predetermined condition in the one of the recording media selected by the medium-selecting unit.

Claims 16-18 (Canceled).

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19. (Currently Amended) The image recording apparatus according to claim 14, wherein the image data includes photographing-mode information, condition selected by the condition-selecting unit is one of a plurality of photographing modes.

the medium-selecting unit\_selects one of the recording media in accordance with the instruction received by the input unit for recording image data including a predetermined photographing-mode information, and

the recording control unit records the image data including the predetermined photographing-mode information in one of the recording media selected by the medium-selecting unit.

20. (Currently Amended) The image recording apparatus according to claim 14, wherein the condition selected by the condition-selecting unit is one of a plurality of predetermined photographed subjects.

the medium-selecting unit selects a recording medium from among the recording media in accordance with the medium-selecting instruction received by the input unit, the recording medium recording image data including a predetermined subject, and

the recording control unit records the image data obtained by the image-pickup unit and including the predetermined subject in the recording medium selected by the medium-selecting unit.

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21. (Currently Amended) The image recording apparatus as according to claim 14, wherein the condition selected by the condition-selecting unit is one of a plurality of photographing information items included in the image data. includes photographing information,

the medium-selecting unit selects one of the recording media in accordance with the instruction received by the input unit, the one of the recording media recording image data including a predetermined photographing information, and

the recording control unit records the image data including the predetermined photographing information in the one of the recording media selected by the medium-selecting unit.

- 22. (Currently Amended) The image recording apparatus according to claim 14, wherein the <u>plurality of recording media comprise mediums include</u> a detachable recording medium.
- 23. (Currently Amended) The image recording apparatus according to claim 14, wherein the <u>plurality of recording media comprise mediums include</u> an internal recording medium.
- 24. (Currently Amended) The image recording apparatus according to claim 14, further comprising:

an outputting unit which sends for sending the image data stored in the <u>first</u> recording medium to an external device having a recording medium which is one of the <del>plural</del> plurality of second recording media mediums.

- 25. (Currently Amended) The image recording apparatus according to claim 14, wherein the <u>plurality of recording media comprise mediums include</u> different types of recording media.
- 26. (Currently Amended) A storage medium having recorded thereon a computer readable program for controlling a computer in control unit of an image-pickup apparatus which obtains plural image data, which program comprising to perform functions of:
- a) receiving a condition-selecting instruction and a medium-selecting instruction from a user;
  - b) obtaining image data;
- c) selecting one of a plurality of conditions in accordance with the condition-selecting instruction;
- d) selecting, in accordance with the medium-selecting instruction, one of a plurality of recording mediums for recording image data which meets the selected condition;
- e) storing information indicative of a relationship between the selected condition and the selected recording medium; and
- f) recording the image data which meets the selected

condition in one of the plurality of recording mediums, based on the stored information.

a program code for making the computer to select image data which meets a predetermined condition from among the plural image data;

a program code for making the computer to select a recording medium from among plural recording media in accordance with instruction given by a user, the recording medium recording the selected image data; and

a program code for making the computer to record the selected image data in the selected recording medium.

- 27. (Currently Amended) A storage medium having recorded thereon a computer readable program for controlling a computer in control unit of an image recording apparatus with a recording medium in which plural image data are stored, which program comprising to perform functions of:
- a) storing image data in a first recording medium;
- b) receiving a condition-selecting instruction and a medium-selecting instruction from a user;
- c) selecting one of a plurality of conditions in accordance with the condition-selecting instruction;
- d) selecting, in accordance with the medium-selecting instruction, one of a plurality of second recording mediums for

## recording image data which is stored in the first recording medium and which meets the selected condition;

- e) storing information indicative of a relationship between the selected condition and the selected second recording medium; and
- f) recording the image data which is stored in the first recording medium and which meets the selected condition in one of the plurality of second recording mediums, based on the stored information.
- a computer program for making the computer to select image data which meets a predetermined condition from among the plural image data stored in the recording medium;
- a computer program for making the computer to select a recording medium from among plural recording media in accordance with instruction given by a user, the recording medium recording the selected image data; and
- a computer program for making the computer to record the selected image data in the selected recording medium.
  - 28. (Currently Amended) An image-pickup method comprising:
- a) receiving a condition-selecting instruction and a mediumselecting instruction from a user;
  - b) obtaining image data;

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- c) selecting one of a plurality of conditions in accordance with the condition-selecting instruction;
- d) selecting, in accordance with the medium-selecting instruction, one of a plurality of recording mediums for recording image data which meets the selected condition;
- e) storing information indicative of a relationship between the selected condition and the selected recording medium; and
- f) recording the image data which meets the selected condition in one of the plurality of recording mediums, based on the stored information.

obtaining image data:

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selecting a recording medium from among plural recording media in accordance with instruction given by a user, the recording medium recording image data which meets a predetermined condition;

selecting image data which meets the predetermined condition from among the obtained image data; and

recording the selected image data in the selected recording medium.

- 29. (Currently Amended) An image recording method comprising:
  - a) storing image data in a first recording medium;
  - b) receiving a condition-selecting instruction and a medium-

selecting instruction from a user;

- c) selecting one of a plurality of conditions in accordance with the condition-selecting instruction;
- d) selecting, in accordance with the medium-selecting instruction, one of a plurality of second recording mediums for recording image data which is stored in the first recording medium and which meets the selected condition;
- e) storing information indicative of a relationship between the selected condition and the selected second recording medium; and
- f) recording the image data which is stored in the first recording medium and which meets the selected condition in one of the plurality of second recording mediums, based on the stored information.

selecting a recording medium from among plural recording media in accordance with instruction given by a user, the recording medium recording image data which meets a predetermined condition;

selecting image data which meets the predetermined condition from among plural image data stored in a recording medium; and

recording the selected image data in the selected recording medium.